



Fw: Proposed General Permit for OCS Oil and Gas Facilities
Eugene Bromley to: mhiggins

12/20/2012 09:20 AM

From: Eugene Bromley/R9/USEPA/US
To: mhiggins@waterboards.ca.gov,

Mike,

FYI, apparently the old email doesn't work anymore.

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----- Forwarded by Eugene Bromley/R9/USEPA/US on 12/20/2012 09:19 AM -----

From: Eugene Bromley/R9/USEPA/US
To: doug@co.santa-barbara.ca.us, fholmes@wspa.org, edc@edcnet.org, mhiggins@rb3.swrcb.ca.gov, kim.brown@tetrattech.com, nelsonp34@hotmail.com, pcorcoran@venocoinc.com, STEVE LAWRY <lawrylts@sbcglobal.net>, Clem Alberts <alberts@pacops.com>, "Bob Poole" <bpoole@wspa.org>, Doug.Coats@mrsenv.com, jrao@dcorllc.com, <lkrop@edcnet.org>, sproul@sbcglobal.net, "Jocelyn Thompson" <jthompson@wbcounsel.com>, "Pandee Leachman" <Pandee.Leachman@ventura.org>, Tom Randolph <tomrandolph@cox.net>, David Rose <drose@pxp.com>, Marina Robertson <mrobertson@betaoffshore.com>, Shelby Pennington <shelby.g.pennington@exxonmobil.com>, sandra burkhart <sburkhart@wspa.org>, "Panzer, David" <David.Panzer@boem.gov>, "Seeley, Kenneth R" <Kenneth.Seeley@bsee.gov>, mdelaplaine@coastal.ca.gov, mjesperson@coastal.ca.gov, <jtuttle@sinclairwp.com>, info@sbck.org,
Cc: DavidW Smith/R9/USEPA/US@EPA, Marcela VonVacano/R9/USEPA/US@EPA, Glenn Sakamoto/R9/USEPA/US@EPA, Js Wilson/DC/USEPA/US@EPA
Date: 12/19/2012 08:45 AM
Subject: Proposed General Permit for OCS Oil and Gas Facilities

All,

Attached is a public notice of Region 9's proposed reissuance of its general NPDES permit No. CAG280000 for discharges from offshore oil and gas exploration, development and production facilities located in Federal waters off the coast of Southern California. The public comment period for the proposed permit closes on February 4, 2013. The proposed general permit and fact sheet are attached, and can also be found at:
<http://www.epa.gov/region09/water/npdes/pubnotices.html>.



ocs-general-permit-public-notice.pdf ocs-general-permit2012.pdf ocs-general-permit-factsheet-2012.pdf

The current permit was issued in September 2004 and modified in November 2009; the current permit can be found at:
<http://www.epa.gov/region9/water/npdes/permits.html>.

We have also attached Excel spreadsheets with an updated reasonable potential (RP) analysis for produced water discharges (and cooling water and fire control system discharges) using recent DMR data for:

- chemical constituents, and
- whole effluent toxicity (WET) using EPA's 2010 Test for Significant Toxicity (TST) procedure



BookRP.chemicals.producedwater.xlsm



BookRP1.chlorine.xlsm



BookRP2.chlorine.xlsm



BookRP.OCS.topsmelt3.xlsm



BookRP.OCS.tox.kelp3.xlsm



BookRP.OCS.abalone1.xlsm

The Excel spreadsheets include a Visual Basic program which performs the RP calculations for chemical constituents according to the procedures in Appendix A of the fact sheet which are the same procedures used for the 2004 permit.

For WET, the program follows the RP procedures in the TST implementation document, available at:

http://www.epa.gov/npdes/pubs/wet_final_tst_implementation2010.pdf

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